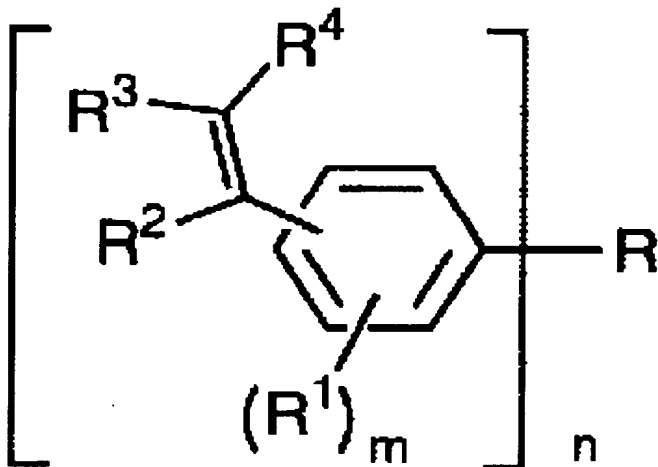


What is claimed is:

1. A resin composition comprising a crosslinking component having a weight averaged molecular weight of 1,000 or less and multi-functional styrene groups represented by the following general formula:

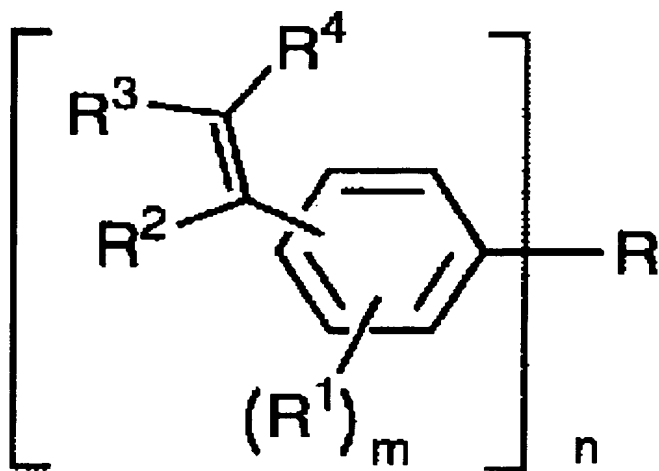


wherein R represents a hydrocarbon moiety; each R¹, which may be the same or different, represents a hydrogen atom or a C₁₋₂₀ hydrocarbon group; R², R³ and R⁴, which may be the same or different, represent a hydrogen atom or a C₁₋₆ alkyl group; and m is an integer of 1 to 4, and n is an integer of 2 or more; and a rubber component having a weight averaged molecular weight of 5,000 or more and styrene units.

2. The resin composition according to claim 1, wherein the proportion of the carbon atoms and hydrogen atoms is 99% or more in said rubber component.
3. The resin composition according to claim 2, wherein said resin composition further comprises any of polyphenylene oxide, polysulfone, and polyetherimide, and polyolefin having an alicyclic structure, which may have substituents.

4. The resin composition according to claim 2, wherein said resin composition further comprises, as a second crosslinking component, any of phenol resin, epoxy resin, cyanate resin, vinylbenzylether resin, and maleimide resin.

5. A curable film in which organic or inorganic cloth, unwoven cloth or film contains or is applied with a resin composition comprising a crosslinking component having a weight averaged molecular weight of 1,000 or less and multi-functional styrene groups represented by the following general formula:



wherein R represents a hydrocarbon moiety; each R¹, which may be the same or different, represents a hydrogen atom or a C₁₋₂₀ hydrocarbon group; R², R³ and R⁴, which may be the same or different, represent a hydrogen atom or a C₁₋₆ alkyl group; and m is an integer of 1 to 4, and n is an integer of 2 or more; and a rubber component having a weight averaged molecular weight of 5,000 or more and styrene units.

6. The curable film according to claim 5, comprising a conductive layer on at least one surface of the film.

7. A cured film wherein the curable film according to claim 6 is cured.
8. An electronic part comprising, as an insulating layer, a cured product derived from the curable film according to claim 5.